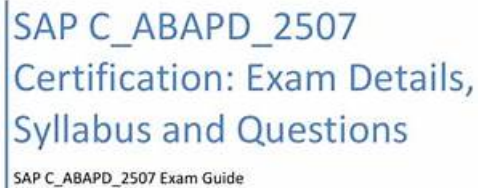


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## SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q64-Q69):

### NEW QUESTION # 64

What are some of the reasons that Core Data Services are preferable to the classical approach to data modeling? Note: There are 2 correct answers to this question.

- A. They avoid data transfer completely.
- B. They compute results on the application server.
- C. They transfer computational results to the application server.
- D. They implement code pushdown.

**Answer: C,D**

Explanation:

Core Data Services (CDS) are preferable to the classical approach to data modeling for several reasons, but two of them are: They implement code pushdown. Code pushdown is the principle of moving data-intensive logic from the application server to the database server, where the data resides. This reduces the data transfer between the application server and the database server, which improves the performance and scalability of the application. CDS enable code pushdown by allowing the definition of semantic data models and business logic in the database layer, using SQL and SQL-based expressions<sup>1</sup>.

They transfer computational results to the application server. CDS allow the application server to access the data and the logic defined in the database layer by using Open SQL statements. Open SQL is a standardized and simplified subset of SQL that can be used across different database platforms. Open SQL statements are translated into native SQL statements by the ABAP runtime environment and executed on the database server. The results of the computation are then transferred to the application server, where they can be further processed or displayed<sup>2</sup>.

### NEW QUESTION # 65

Which of the following are ABAP Cloud Development Model rules?

Note: There are 2 correct answers to this question.

- A. Reverse modifications when a suitable public SAP API becomes available.
- B. Build ABAP RESTful application programming model-based services.
- C. Build ABAP reports with either ABAP List Viewer (ALV) or SAP Fiori.
- D. Use public SAP APIs and SAP extension points.

**Answer: A,D**

Explanation:

Use public SAP APIs and SAP extension points. This rule ensures that the ABAP Cloud code is stable, reliable, and compatible with the SAP solutions and the cloud operations. Public SAP APIs and SAP extension points are the only allowed interfaces and objects to access the SAP platform and the SAP applications. They are documented, tested, and supported by SAP. They also guarantee the lifecycle stability and the upgradeability of the ABAP Cloud code<sup>1</sup>.

Build ABAP RESTful application programming model-based services. This rule ensures that the ABAP Cloud code follows the state-of-the-art development paradigm for building cloud-ready business services. The ABAP RESTful application programming model (RAP) is a framework that provides a consistent end-to-end programming model for creating, reading, updating, and deleting (CRUD) business data. RAP also supports draft handling, authorization checks, side effects, validations, and custom actions. RAP exposes the business services as OData services that can be consumed by SAP Fiori apps or other clients<sup>2</sup>.

### NEW QUESTION # 66

You are given the following information:

```

1 SELECT SINGLE *
2 FROM SPFLI
3 WHERE CARRID = 'LH' AND CONNID = '1234'
4 INTO @data

```

1.

The data source "spfli" on line #2 is an SAP HANA database table

2.

"spfli" will be a large table with over one million rows.

3.

This program is the only one in the system that accesses the table.

4.

This program will run rarely.

Based on this information, which of the following general settings should you set for the spfli database table? Note:

There are 2 correct answers to this question.

- A. "Load Unit" to "Page Loadable"
- B. "Storage Type" to "Column Store"
- C. "Load Unit" to "Column Loadable"
- D. "Storage Type" to "Row Store"

**Answer: A,D**

Explanation:

Based on the given information, the spfli database table should have the following general settings:

"Storage Type" to "Row Store": This setting determines how the data is stored in the SAP HANA database. Row store is suitable for tables that are accessed by primary key or by a small number of columns. Column store is suitable for tables that are accessed by a large number of columns or by complex analytical queries. Since the spfli table is a large table with over one million rows, and this program is the only one in the system that accesses the table, it is likely that the program will use primary key access or simple queries to access the table. Therefore, row store is a better choice than column store for this table<sup>12</sup>.

"Load Unit" to "Page Loadable": This setting determines how the data is loaded into the memory when the table is accessed. Page loadable means that the data is loaded in pages of 16 KB each, and only the pages that are needed are loaded. Column loadable means that the data is loaded in columns, and only the columns that are needed are loaded. Since the spfli table is a row store table, and this program will run rarely, it is more efficient to use page loadable than column loadable for this table. Page loadable will reduce the memory consumption and the loading time of the table<sup>13</sup>.

#### NEW QUESTION # 67

How can you execute test classes?

Note: There are 3 correct answers to this question.

- A. Interactively by calling function "Run as a unit test" from within the test class.
- B. Interactively during the release of transport request.
- C. As a mass test when releasing a transport request with the ABAP Transport Organizer.
- D. Interactively by calling function "Run as a unit test" from within the tested object.
- E. As a mass test when executing an ABAP Test Cockpit (ATC) check variant.

**Answer: A,D,E**

#### NEW QUESTION # 68

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In the following ABAP SQL code, what are valid case distinctions? Note: There are 2 correct answers to this question.

- A.

```
SELECT FROM dbtab1 FIELDS F1,  
CASE  
WHEN F2 = '1' THEN 'Value 1'  
WHEN f2='2' THEN 'Value 2' ELSE "Value for the rest" END AS f_case  
INTO TABLE @et t1.
```

- B.

```
SELECT FROM dbtab1 FIELDS F1,  
CASE  
WHEN F2 = '1' THEN "Value 1" WHEN f2 < f3 AND f2 = '2' THEN "Value 2"  
WHEN OTHERS 'Value for the rest' ENDCASE AS f_case  
INTO TABLE @gt t1.
```

```
SELECT FROM dbtab1 FIELDS f1,  
CASE f2  
WHEN '1' THEN 'Value 1'  
WHEN '2' THEN 'Value 2'  
ELSE "Value for the rest" END AS f_case  
INTO TABLE @gt_t1.
```

- C.

Answer: A,C

## NEW QUESTION # 69

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